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PHOTOGRAPHIC INTERP





MISSION C535C 16 OCTOBER 1965

> NPIC/R-371/65 NOVEMBER 1965

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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## Approved For Release 2001 SECRETA PDP78B04560A005000010001-9

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## **PREFACE**

This Mission Index (MI) lists the intelligence targets imaged on the photography of this mission.

Targets are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. The map base used (when available) for the derivation of coordinates in the MI is the latest edition of the US Air Target Chart, Series 200; or AMS Series L509, 1:250,000 (China); or ONC; or AMS Series 1301, IMW, (Tibet, Western China).

The header line for each target contains, reading from left to right, the installation name, the geographic coordinates, the World Aeronautical Chart number, the Bombing Encyclopedia (BE) number, and the NPIC target number.

The COMOR target number, when available, appears above the photo reference data.

Photo reference data includes all photo references, and symbols denoting limiting conditions, photo interpretability, target coverage and the mode.

Symbols for limiting conditions affecting photography are C (Clear), SC (Scattered Cloud Cover), HC (Heavy

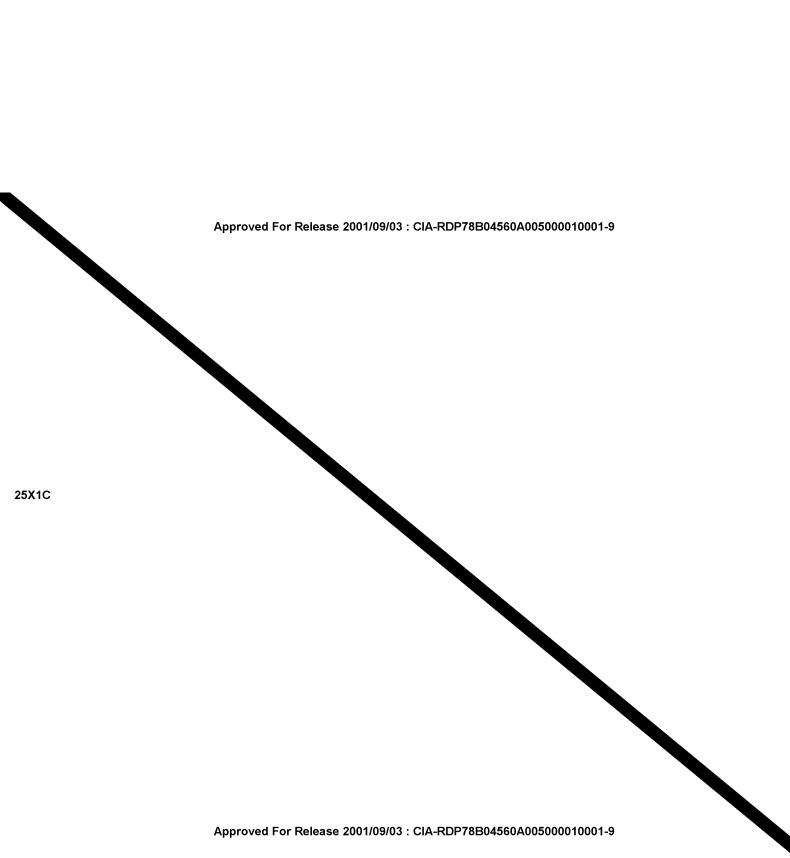
Cloud Cover), H (Haze), CS (Cloud Shadow), S (Snow), O (Obliquity), SD (Semidarkness), GC (Ground Cover), CF (Camouflage), and GR (Ground Resolution).

Interpretability of the photography is categorized as G (Good), F (Fair), or P (Poor). Target coverage is denoted by the symbols T (Total) or PT (Partial). The mode of coverage is indicated by ST (Stereo), NS (Non-Stereo), or PS (Partial Stereo).

The word "new" preceding the photo reference data indicates that the target is either a newly identified installation or a known installation which is being reported for the first time by NPIC. The word "change" indicates that a major change is observed at a previously reported installation or analysis of current photography furnishes more precise information. The "new" and "change" targets and targets where order of battle can be identified will be described in Summary Reports.

For the convenience of the user, an index to all targets is included. Targets are arranged alphabetically within a country.

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Target Numbers

		i i	1 . 1	larger Nu	
	Target	Coordinates	WAC	BE	NPIC
				·	
•	-CHINA-				25X1A
	AIR INSTALLATIONS	·			
25X1A	CHING-TAO SEAPLANE STATION	36Ø3N 12Ø17E	Ø381		13-B
25X1D	COMOR				
	CHING-TAD AIRFIELD	36Ø9N 12Ø23E	Ø381		13-A
25X1A	COMOR				
25X1D	LIU-TING AIRFIELD	3615N 12022E	Ø381		41
25X1A	COMOR				
25X1D		3658N 12Ø36E	Ø381		31-A
25X1A	LAI-YANG AIRFIELD COMOR	303011 122301			
25X1D	CHANGE				
	YEN-TAI AIRFIELD SOUTH	3724N 12121E	Ø381		8Ø-A
25X1A 25X1D	COMOR				·
23/10	THEOLOGIC THE AIRCIE D	3854N 12115E	ø381		70
25X1A	TU-CHENG-TZU AIRFIELD COMOR				
25X1D		3858N 12133E	Ø381 .		14
25X1A	CHOU-SHUI-TZU AIRFIELD	3830N 12133E	2501		-
25X1D					54 D
25X1A	HSIN-CHIN AIRFIELD SOUTH	3919N 12158E	Ø381		54-B
23A IA	CORON				·

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					20/(10			
	Target		Coo	ordinates	WAC	Target	Numbers	
			-	WAC WAC		BE	NPIC	
		25X1D					25X1A	
25X1A 25X1D	HUA-CHIA-TUN AIRFIELD COMOR		3916N	122Ø5E	Ø381		25	
25X1A	YEN-CHENG AIRFIELD COMOR CHANGE		3326N	12012E	Ø386		28	
25X1D 25X1A	HAI-CHOU AIRFIELD WEST COMOR CHANGE		3435N	11852E	0386		24-C	
25X1D								
25X1A 25X1D	LU-CHIAO AIRFIELD COMOR		2834N	12125E	0492		22	
25X1A 25X1D	TAI SHAN AIRFIELD COMOR		3Ø17N	122Ø9E	Ø492		32	
25X1A 25X1D	LUNG-HUA AIRFIELD COMOR		311ØN	12127E	Ø492		28÷W2	
25X1A 25X1D	HUNG-CHIAO AIRFIELD COMOR		3112N	1212ØE	Ø492		28-W1	
25X1A 25X1D	TA-CHANG FAIRFIELD COMOR		3119N	12125E	Ø492 :		28-W4	

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	Target	Coordinates	WAC	Target N	Numbers
	i uigei	Coordinates	WAC	BE	NPIC
25X1A 25X1D	CHIANG-WAN AIRFIELD COMOR	3119N 1213ØE	Ø492 l		25X1A 28~₩
25X2					
	MILITARY INSTALLATIONS				
25X1D	CHING-TAD MOTOR TORPEDO BOAT BASE	3603N 12019E	Ø381		13-1
25X1A 25X1D	CHING-TAG SUBMARINE BASE COMOR	36Ø4N 12Ø19E	Ø381		13-D :
25X1A 25X1D	CHING-TAO NAVAL DOCKYARD COMOR CHANGE	3604N 12019E	Ø381		13-E
25X1D	CHING-TAD AAA/CD SITES CHANGE	3605N 12020E	Ø381 .		13-J
25 <b>X</b> 1D	CHING-TAO BARRACKS ARFAS	3608N 12029E	Ø381 .		13 <b>-</b> F ∈
25X1A 25X1D	CHI-MO INFANTRY DIVISION COMOR	3619N 12Ø22E	Ø381 a		107-A
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	_	C1:		Coordinates WAC		umbers
	Target	Coordinate	es	WAC	BE	NPIC
25X1D	CHI-MO MILITARY INSTALLATION	3623N 12	Ø31E	Ø381		7-A
25X1D	CHI-MO MILITARY CAMP	3627N 12	Ø31E	Ø381 :		7-B
	TIEN-CHI PROBABLE MILITARY STORAGE NEW	3632N 12	04ØE	Ø381		146-A
25X1D	TIEN-CHI BARRACKS AREA	3632N 12	Ø41E	Ø381		146
25X1D		27880 12	9415	g201		25X1A
25X1D	LAI-YANG HQ 76TH & 77TH INF DIVISIONS CHANGE	3700N 12	1041E	Ø381 ·		31-B
25X1A 25X1D	LU-SHUN-KOU SUBMARINE BASE COMOR	3847N 12	114E	Ø381 a		53-D :
25X1D	LU-SHUN-KOU HEADQUARTERS 64TH ARMY	3848N 12	113E	Ø381		53-K
25X1D	LU-SHUN-KOU NAVAL BASE AND SHIPYARD	3848N 12	116E	Ø381		53-E
	LU-SHUN-KOU ARMY BARRACKS YING-CHIAO-TING NEW	3848N 12	117E	Ø381		53-L
25X1D	LU-TA MILITARY INSTALLATION NEW	3858N 12	134E	Ø381		18-R
	1	l			l	<u> </u>

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1			nates WAC		mbers
	Target	Coordinates	WAC	BE	NPIC
25X1D					25X1A
25X1D	LU-TA AMMUNITION DEPOT CHOU-SHUI-TZU	3859N 12133E	Ø381		18-P
•	YING-CHENG-TZU ARTILLERY TRAINING AREA	39Ø1N 12126E	Ø381		81-B
25X1D	NEA				
25X1D	LU-TA MOTOR POOL	39Ø1N 1213ØE	Ø381		18-G
25X1A	CHIN-HSIEN AMMUNITION DEPOT LO-FENG-TUN	3907N 12146E	Ø381		1Ø-D
25X1D	CHANGE				
25X1A	CHANG-CHIA-TUN MILITARY COMPLEX COMOR	39Ø8N 12141E	Ø381		10-11
25X1D	CHIN-HSIEN AMMUNITION DEPOT ERH-SHIH-LI-PU	3912N 12145E	Ø381		1Ø-E
25X1A 25X1D	COMOR COMOR	371211 121122			
25X1D	CHIN-HSIEN SUPPLY DEPOT PAN-LA-SHAN NW	3912N 12147E	Ø381 .		10-G∍
25X1A	LIANG-CHIA-TIEN DRIVER TRAINING AREA	3912N 12155E	Ø381		1جF *
25X1D					<i>5.</i> 5
•	HSIN-CHIN BARRACKS AREA	392ØN 12159E	Ø381 z	,	54-E
25X1D					

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	Target	Coordinates   WAC		t Numbers	
	· · · · · · · · · · · · · · · · · · ·	Coordinates	"AC	BE	NPIC
25X1D	HSIN-CHIN MOTOR POOL	3917N 12202E	Ø381		54-D
25X1D	YEN-CHENG BARRACKS AREA	3325N 12011E	Ø386		28-A
25X1D	HAI-CHOU BARRACKS AREA : New	3436N 11904E	Ø386		24-D
	AN-TUNG-WEI BARRACKS AREA	351ØN 11919E	Ø386		41
25X1D	JIH-CHAO BARRACKS AREA	3525N 11925E	Ø386		25X1A
25X1D	NEW	37234 117236	2300		37-A
25X1D	LING-SHAN-WEI MTB BASE CHANGE	3555N 12009E	Ø386		42-A
25X1D	CHIAO-NAN HQ 201 INFANTRY DIVISION	3556N 12008E	Ø386		42
	NAN-CHUANG COASTAL DEFENSE SITE NEW	3559N 12017E	Ø386		42-C
25X1D	NING-PO MILITARY CAMPS	2944N - 12138E	Ø492		38-I ·
25X1D	TA-HSIE <u>h tao nav</u> al base	2953N 12157E	Ø492		44-B
25X1A	COMOR				77.0

	Target	Coordinates	WAC	Target N	lumbers
	·	Secretaries	,,,,,	BE	NPIC
25X1D					
25X1D	CHOU-SHAN NAVAL FACILITY	3004N 12159E	Ø492 .		25X1A <b>34-I</b>
25X1A 25X1D	CHOU-SHAN NAVAL BASE AND SHIPYARD	3000N 12206E	Ø492	:	34 :
25X1A	CHOU SHAN MILITARY AREAS	3004N 12209E	Ø492		34-G
25X1D 25X1D	HSIU SHAN MILITARY AREAS	3010N 12210E	Ø492 :		32 <del>-</del> C
25X1A	TAI SHAN MILITARY AREA COMOR CHANGE	3017N : 12210E	Ø492		32-A
25X1D	TAI SHAN AAA/CD SITES	3017N 12210E	Ø492		32-E
25X1D	NEW				32 32 3
25X1D	SHANG-HAI MILITARY AREA	31Ø8N 12134E	Ø492 :		28-Y1
25X1A 25X1D	SHANG-HAI NAVAL BASE & SHIPYARD KIANGNAN COMOR	3112N 12129E	Ø492 I		28-R
	SHANG-HAI MILITARY BARRACKS NEW	3119N 12123E	Ø492 .		28-W5
25X1D					

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Г					Target No	mbers		
1	Target	Coordinates		Coordinates		WAC	BE	NPIC
						25X1A		
25X1D	SHANG-HAI ARMY BARRACKS WU-SUNG NORTH	3123N	12129E	Ø492		28-02		
25X1A	SHANG-HAI NAVAL BASE WU-SUNG	3123N	1213ØE	Ø492 :		37÷D		
25X1D	ELECTRONICS/COMMUNICATIONS							
25X1D	CHING-TAD RADAR SITE	36Ø2N	12021E	Ø381 .		13-K		
25X1D	CHENG-YANG RADIO STATION	3621N	12 <b>022E</b>	Ø381 :		1Ø7→8		
05745	YEN-TAIRADAR SITE	3731N	12127E	Ø381		8Ø-H		
25X1D	NAN-SUN-CHIA-TUN RADAR SITE	3917N	12212E	Ø381		25-A		
25X1D	PEI SHAN RADAR SITES CHANGE	28Ø5N	1213ØE	Ø492 .		68		
25X1D	HAI-MEN RADAR SITE	2831N	12127E	Ø492		22-B		
25X1D	CHANGE :			<b>4403</b>		22-6		
25X1D	LU-CHIAD RADAR SITE	2837N	12129E	Ø492		22-C		

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	Target	Coordinates	WAC	Target N	et Numbers	
	i diger	Coordinates	WAC	BE	NPIC	
					25X1A	
25X1D	NING-PO AIRFIELD RADAR SITES	2948N 12128E	Ø492		38-A1	
٠	TIEH-TUN-TOU SHAN COMMUNICATIONS FACILITY	3020N 12210E	Ø492		32-D	
25X1D						
	CHI-PAD COMMUNICATIONS FACILITY	31Ø9N = 12122E =	Ø492		28-Y8	
25X1D						
05V4D	SHANG-HAI COMMUNICATIONS FACILITY	3121N 12123E	Ø492		28-W7	
25X1D						
25X1D	LO-TIEN COMMUNICATIONS FACILITY. NEW	3123N 12122E	Ø492		49-B	
	INDUSTRY			İ		
25X1D	CHOU-SHUI-TZU CEMENT PLANT	3858N 12132E	Ø381		14-B	
25X1D						
25X1D	MIN-HANG INDUSTRIAL COMPLEX	3100N 12125E	Ø492		<b>48</b> 25X1A	
4	CHANG HAT DOWN CHESTAN COLORS					
25X1D	SHANG-HAI COKE CHEMICAL PLANT WU-CHING	31Ø4N 12128E	Ø492		48-C	
25X1D	SHANG-HAI INDUSTRIAL COMPLEX	31Ø8N 12127E	Ø492		28-V	

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	_	Coordinates	WAC	Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
					25X1A
25X1D	SHANG-HAI IRON AND STEEL PLANT 1 NEW	3121N 12128E	Ø492		28-Y5
	PORTS AND HARBORS				· .
	HAI-MEN PORT FACILITIES	2841N 12126E	Ø492		22-0
25X1D					
25X1A	SHANG-HAI PORT FACILITIES SOUTH COMOR	3113N 1213ØE	Ø492		28-R1
25X1D					
25X1A	SHANG-HAI PORT FACILITIES PU-TUNG	3114N 12131E	0492		28-R2
25X1D					
25X1A	SHANG-HAI PORT FACILITIES CENTRAL COMOR	3118N 12133E	Ø492		28-R4
25X1D					
25X1A	SHANG-HAI PORT FACILITIES NORTH _COMOR	3122N 1213ØE	Ø492		28-R3
25X1D					
	STORAGE				
25X1D	NING-HAI POL STORAGE NEW	2918N 12125E	Ø492		76
23/10					
	TA-CHI-CHEN EXPLOSIVES STORAGE CHANGE	295ØN 12148E	Ø492 .		64
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25X1D  URBAN COMPLEXES  25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1D  UU-SHUN~KOU COMPLEX 25X1D  CHIN-HSIEN COMPLEX 25X1A 25X1D  25X1D  CHIN-HSIEN COMPLEX 25X1A 25X1D  25X1A 25X1D  WU-SUNG COMPLEX 3114N 12128E Ø492 28  WU-SUNG COMPLEX 3123N 12129E Ø492 37		Target	Coordinates	Coordinates WAC		lumbers
URBAN COMPLEXES  CHING-TAD COMPLEX COMOR  25X1A 25X1A 25X1D  YEN-TAI COMPLEX COMOR  25X1D  LU-SHUN-KOU COMPLEX COMOR  25X1D  CHIN-HSIEN COMPLEX COMOR  3732N 12124E Ø381 8Ø  25X1D  CHIN-HSIEN COMPLEX 39Ø6N 12143E Ø381 1Ø  25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1D  WU-SUNG COMPLEX 3114N 12128E Ø492 28  37			Conditioner		BE	NPIC
URBAN COMPLEXES  CHING-TAO COMPLEX COMOR  25X1A 25X1D  YEN-TAI COMPLEX COMOR  YEN-TAI COMPLEX COMOR  13  25X1D  LU-SHUN-KOU COMPLEX 25X1D  CHIN-HSIEN COMPLEX 3848N 12116E Ø381 53  CHIN-HSIEN COMPLEX 39Ø6N 12143E Ø381 10  SHANG-HAI COMPLEX COMOR  25X1D  SHANG-HAI COMPLEX COMOR  25X1D  WU-SUNG COMPLEX 3114N 12128E Ø492 28  WU-SUNG COMPLEX 3123N 12129E Ø492 37	25X1D					
URBAN COMPLEXES  CHING-TAG COMPLEX COMOR  25X1A 25X1A 25X1D  YEN-TAI COMPLEX COMOR  25X1D  LU-SHUN-KOU COMPLEX 25X1D  CHIN-HSIEN COMPLEX 3848N 12116E Ø381 53  CHIN-HSIEN COMPLEX 39Ø6N 12143E Ø381 10  SHANG-HAI COMPLEX COMOR  25X1D  WU-SUNG COMPLEX 3114N 12128E Ø492 28  WU-SUNG COMPLEX 3123N 12129E Ø492 37						25X1A
25X1A 25X1D  25X1A 25X1D  25X1A 25X1D  25X1A 25X1D		URBAN COMPLEXES	-			
25X1D  25X1D  LU-SHUN~KOU COMPLEX  25X1D  CHIN—HSIEN COMPLEX  25X1D  SHANG-HAI COMPLEX  COMOR  3848N 12116E Ø381 53  10  25X1D  SHANG-HAI COMPLEX  COMOR  3906N 12143E Ø381 10  25X1D  WU-SUNG COMPLEX  3114N 12128E Ø492 28  37	25X1A		3604N 12019E	Ø381		13
25X1D  25X1D  CHIN-HSIEN COMPLEX  25X1A  25X1A  COMOR  SHANG-HAI COMPLEX  COMOR  25X1D  WU-SUNG COMPLEX  39Ø6N 12143E Ø381 1Ø  3114N 12128E Ø492 28  3123N 12129E Ø492 37		YEN-TAI COMPLEX COMOR	3732N 12124E	Ø381	:	8Ø:
25X1D	25X1D	LU-SHUN-KOU COMPLEX	3848N 12116E	Ø381		53 -
25X1D	25X1D	CHIN-HSIEN COMPLEX	39Ø6N 12143E	Ø381		10
25X1D WU-SUNG COMPLEX 3123N 12129E Ø492 37		SHANG-HAI COMPLEX COMOR	3114N 12128E	Ø492	0	28
25.4.0		WU-SUNG COMPLEX	3123N 12129E	Ø492	, ,	37 :
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CHING-TAD SEAPLANE STATION		1 .
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